



**Reel/Frame:** 007987/0025 **Received:** 03/06/1996 **Rec rded:** 02/20/1996 **Mailed:** 09/03/1996 **Pages:** 7

**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

**Assignor:** PARTICULATE PROSPECTS CORP.

**Exec Dt:** 01/22/1996

**Assignee:** NANOSYSTEMS L.L.C.

COLLEGEVILLE, PENNSYLVANIA 19426

**Correspondent:** EASTMAN KODAK COMPANY

MARY E. READ

PATENT LEGAL STAFF

ROCHESTER, NY 14650-2201

Search Results as of: 2/3/2004 11:40:21 A.M.

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PATENTS



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1. Name of conveying party(ies):

EASTMAN KODAK COMPANY

RECEIVED  
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RECEIPT ACTING DIV.

2. Name and address of receiving party(ies):

Name: PARTICULATE PROSPECTS CORP. City: Rochester State: New York Zip: 14850

3. Nature of Conveyance: ☒ Assignment ☐ Other.

Execution Date: January 22, 1996

(Effective Date: 21 December 1995)

4. Application number(s) or patent number(s): See Attached Assignment - Application  
If this document is being filed together with a new application, the execution date of the application is the same as the execution date of the Assignment, unless stated as follows:

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Mary E. Read

Address: Eastman Kodak Company, Patent Legal Staff

City: Rochester

State: New York Zip: 14850-2201

6. The total number of applications and patents involved is one (1) unless stated as follows: 54

7. Total fee (37 CFR 1.21h): \$2,160 ☐ Enclosed ☒ Authorized to be charged to deposit account

8. Deposit account number: 05-0225

(Attach duplicate copy of this page if paying by deposit account)

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05-0225 110 581 2,160.00CH

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Mary E. Read

Name of Person Signing

*Mary E. Read*  
Signature

February 18 1996

Date

Total number of pages including cover sheet:

2

PATENT  
REEL: 7820 FRAME: 0153

JAN 05, 1996

APPENDIX - A  
 ASSIGNMENT OF CASES FROM EASTMAN KODAK  
 TO PARTICULATE PROSPECTS CORPORATION  
 APPLICATIONS

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US

DOCKET	INVENTOR(S)	APPLNO/DATE	TITLE
66111	BRUNO, J - ET AL -	08/180,827 12JAN94	METHOD OF GRINDING PHARMACEUTICAL SUBSTANCES
70475	CZEKAJ, DA - ET AL -	08/249,787 25MAY94	CONTINUOUS METHOD OF GRINDING PHARMACEUTICAL SUBSTANCES
68558	BACON, ER - ET AL -	08/265,550 24JUN94	NANOPARTICULATE DIAGNOSTIC DIATRIZOXY ESTER X-RAY CONTRAST AGENTS FOR BLOOD POOL AND LYMPHATIC SYSTEM IMAGING
69226	BACON, ER - ET AL -	08/265,603 24JUN94	ALPHA-XYCLOALKYL, ARYL AND ARALKYL SUBSTITUTED POLYIODINATED AROYLOXY ESTERS
70545	BACON, ER - ET AL -	08/265,590 24JUN94	2,4,6-TRIIODO-5-SUBSTITUTED-AMINO-ISOPHTHALATE ESTERS USEFUL AS X-RAY CONTRAST AGENTS FOR MEDICAL DIAGNOSTIC IMAGING
68175	WONG, S	08/267,082 28JUN94	BUTYLENE OXIDE-ETHYLENE OXIDE BLOCK COPOLYMER SURFACTANTS AS STABILIZER COATINGS FOR NANOPARTICLE COMPOSITIONS
61684	MCINTIRE, G - ET AL -	08/312,725 27SEP94	CONTROLLED PRECIPITATION OF PARTICULATE DIAGNOSTIC IMAGING CONTRAST AGENTS
61894	LIVERSIDGE, G - ET AL -	08/365,267 28DEC94	SURFACE MODIFIED ANTICANCER NANOPARTICLES
71869	BAGCHI, P - ET AL -	08/370,955 10JAN95	MICROPRECIPITATION OF NANOPARTICULATE PHARMACEUTICAL AGENTS
71870	BAGCHI, P - ET AL -	08/370,998 10JAN95	CO-MICROPRECIPITATION OF NANOPARTICULATE PHARMACEUTICAL AGENTS WITH CRYSTAL GROWTH MODIFIERS
71871	BAGCHI, P - ET AL -	08/370,928 10JAN95	MICROPRECIPITATION OF NANOPARTICULATE PHARMACEUTICAL AGENTS USING SURFACE ACTIVE MATERIAL DERIVED FROM SIMILAR PHARMACEUTICAL AGENTS
71872	BAGCHI, P - ET AL -	08/370,936 10JAN95	MICROPRECIPITATION OF MICRONANOPARTICULATE PHARMACEUTICAL AGENTS
67097	WONG, SM. J. - ET AL -	08/378,022 24JAN95	SULFATED MONOMERIC BLOCK COPOLYMER SURFACTANTS AS STABILIZER COATINGS FOR NANOPARTICLE COMPOSITIONS

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US

DOCKET	INVENTOR(S)	APPLNO/DATE	TITLE
71758	EICKHOFF, WM - ET AL -	08/384,057 06FEB95	FORMULATIONS OF COMPOUNDS AS NANOPARTICLE DISPERSIONS IN DIGESTIBLE OILS OR FATTY ACIDS
70130	SIRIANNI, J	08/384,992 07FEB95	HYDRODYNAMICALLY OPTIMIZED VIALS FOR NANOPARTICULATE SUSPENSIONS OF DRUGS
64730	WONG, S-M	08/385,502 08FEB95	DUAL PURPOSED DIAGNOSTIC/THERAPEUTIC AGENT
71762	RUDDOY, SB - ET AL -	08/385,531 08FEB95	ISOLATION OF ULTRA SMALL PARTICLES
69468	DECASTRO, L	08/386,028 09FEB95	A METHOD OF PREPARING STABLE DRUG NANOPARTICLES
70429	WONG, SUI-MING	08/386,026 09FEB95	SUGAR BASE SURFACTANT FOR NANOCRYSTALS
70433	EICKHOFF, WM - ET AL -	08/385,614 09FEB95	NANOPARTICULATE NSAID POSITIONS
69470	KELLY, DI	08/386,788 10FEB95	NANOPARTICULATE DIAGNOSTIC DIMERS AS X-RAY CONTRAST AGENTS FOR BLOOD POOL AND LYMPHATIC SYSTEM IMAGING
70903	FRANSON, WM - ET AL -	08/386,790 10FEB95	MILLED NAPROXEN WITH HYDROXYPROPYL CELLULOSE AS A DISPERSION STABILIZER
66793	DESIENO, MA - ET AL -	08/387,651 13FEB95	REDISPERSIBLE NANOPARTICULATE FILM MATRICES WITH PROTECTIVE OVERCOATS
71758	EICKHOFF, WM - ET AL -	08/388,088 14FEB95	FORMULATIONS OF COMPOUNDS AS NANOPARTICULATE DISPERSIONS IN DIGESTIBLE OILS OR FATTY ACIDS
69883	RUDDOY, S - ET AL -	08/388,878 15FEB95	SITE-SPECIFIC ADHESION WITHIN THE GI TRACT USING NANOPARTICLES STABILIZED BY HIGH MOLECULAR WEIGHT T LINEAR POLY (ETHYLENE OXIDE) POLYMERS **SEE FN**
71707	RUDDOY, SB - ET AL -	08/393,648 24FEB95	NANOPARTICLES CONTAINING THE R(-) ENANTIOMER OF IBUPROFEN

PATENT  
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DOCKET	INVENTOR(S)	APPLNO/DATE	TITLE
71818	WONG, BM - ET AL -	08/393,972 24FEB95	POLYALKYLENE BLOCK COPOLYMERS AS SURFACE MODIFIERS FOR NANOPARTICLES
72046	WOOD, R	08/394,103 24FEB95	AEROSOLS CONTAINING NANOPARTICLE DISPERSIONS
72203	WIEDMANN, TS - ET AL -	08/393,973 24FEB95	AEROSOLS CONTAINING BECLOMETHAZONE NANOPARTICLE DISPERSIONS
66540	ILLIG, C	08/401,397 09MAR95	NANOPARTICULATE DIAGNOSTIC MIXED CARBOXYLIC ANHYDRIDES AS X-RAY CONTRAST AGENTS FOR BLOOD POOL AND LYMPHATIC SYSTEM IMAGING
61894	LIVERSIDGE, G - ET AL -	08/402,662 13MAR95	SURFACE MODIFIED NSAID PARTICLES
69147	OSIFO, IK	08/440,794 15MAY95	NANOPARTICULATE IODIPANIDE DERIVATIVES FOR USE AS X-RAY CONTRAST AGENTS
70429	WONG, SUI-MING	08/444,796 19MAY95	SUGAR BASE SURFACTANT FOR NANOCRYSTALS
70001	SINGH, B	08/447,133 22MAY95	DIAGNOSTIC IMAGING X-RAY CONTRAST AGENTS
70537	SING, B	08/447,132 22MAY95	3,5-BIS-ALKANOYL AMINO-2,4,6-TRIODOBENZYL ESTERS
69802	CZEKAI, DA - ET AL -	08/491,539 15JUN95	METHOD OF GRINDING PHARMACEUTICAL SUBSTANCES
70432	WONG, SUI-MING	60/001,985 26JUL95	METHACRYLATE BACKBONE SURFACTANTS IN NANOPARTICULATE FORMULATIONS
70321	ROBINSON, S - ET AL -	60/002,088 10AUG95	NOVEL 3-AMIDO-TRIODOPHENYL ESTERS AS X-RAY CONTRAST AGENTS
70323	BACON, ER - ET AL -	60/002,103 10AUG95	TRIODOALKYLPHENYL ESTERS AS NOVEL X-RAY CONTRAST AGENTS

PATENT  
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US RLM

DOCKET	INVENTOR(S)	APPLNO/DATE	TITLE
67099	LIVERSIDGE, G - ET AL -	08/366,841 30DEC94	IMPROVED FORMULATIONS OF ORAL GASTROINTESTINAL DIAGNOSTIC X-RAY CONTRAST AGENTS AND ORAL GASTROINTESTINAL THERAPEUTIC AGENTS
71819	RUDY, SB - ET AL -	08/366,518 30DEC94	FORMULATIONS OF ORAL GASTROINTESTINAL THERAPEUTIC AGENTS IN COMBINATION WITH PHARMACEUTICALLY ACCEPTABLE CLAYS
69703	RUDY, SB - ET AL -	08/386,027 09FEB95	NOVEL BARIUM SALT FORMULATIONS STABILIZED BY NON- IONIC AND ANIONIC STABILIZERS
70779	MARCERA, DM - ET AL -	08/388,097 14FEB95	PROCESS OF PREPARING LYMPHOGRAPHY CONTRAST AGENTS
72101	BOSCH, MW - ET AL -	08/388,092 14FEB95	PROCESS OF PREPARING THERAPEUTIC COMPOSITIONS CONTAINING NANOPARTICLES
72102	SWANSON, JR - ET AL -	08/388,099 14FEB95	PROCESS OF PREPARING X-RAY CONTRAST COMPOSITIONS CONTAINING NANOPARTICLES
61347	LIVERSIDGE, G - ET AL -	08/388,857 03APR95	ANTACID COMPOSITION AND METHOD OF PRODUCTION
72953	JONES, AW - ET AL -	60/004,072 21SEP95	NANOPARTICULATE PHENYTOIN FORMULATION
72993	DECARAVILLA, L - ET AL -	60/004,488 29SEP95	REDUCTION OF INTRAVENOUSLY ADMINISTERED NANOPARTICULATE-FORMULATION-INDUCED ADVERSE PHYSIOLOGICAL REACTIONS
72248	BOSCH, MW - ET AL -	60/002,102 10AUG95	NANOPARTICULATE IODIPAMIDE FORMULATIONS FOR MEDICAL X-RAY IMAGE ENHANCEMENT
66540	ILLIG, C	08/524,145 22AUG95	NANOPARTICULATE DIAGNOSTIC MIXED CARBONIC ANHYDRIDES AS X-RAY CONTRAST AGENTS FOR BLOOD POOL AND LYMPHATIC SYSTEM IMAGING
64616	BACON, E - ET AL -	08/558,925 13NOV95	IODINATED WETTING AGENTS
61684	McIntire, G. et al. (Rule 62 Cont. of US08/312,725)	08/588,277 18JAN95	CONTROLLED PRECIPITATION OF PARTICULATE DIAGNOSTIC IMAGING CONTRAST AGENTS
70545	Bacon, ER et al. (Rule 62 Cont. of US08/265,590)	08/596,363 16JAN95	2,4,6-TRIIODO-5 SUBSTITUTED-AMINO- ISOPHTHALATE ESTERS USEFUL AS X-RAY CONTRAST AGENTS FOR MEDICAL DIAGNOSTIC IMAGING
72046	Wood et al. (Continuation-in-Part of US 08/394,193 filed 24 February 1995)	19JAN95	AEROSOLS CONTAINING NANOPARTICLE DISPERSIONS

PATENT  
 REEL: 7820 FRAME: 0157

**ASSIGNMENT OF INVENTION**

THIS Assignment is effective the 21 day of December, 1995,  
BETWEEN Eastman Kodak Company, of 343 State Street, Rochester,  
New York 14650, United States of America, a corporation of the State of New  
Jersey (hereinafter the "Assignor"), who is the owner of the entire title in the  
United States applications set forth in Appendix A and in the inventions  
covered by said applications; and

Particulate Prospects Corp., of 343 State Street, Rochester, New York  
14650, United States of America, a corporation of the State of Delaware  
(hereinafter the "Assignee"), who wants to acquire the entire title of Assignor  
in the aforesaid applications and the inventions covered thereby.

THEREFORE, for good and valuable consideration, the receipt of  
which is hereby acknowledged, Assignor does hereby assign unto Assignee  
its entire title in and to said inventions covered by said applications, and all  
corresponding patents and patent applications in countries other than the  
United States, and all reissues, divisions and extensions thereof and to any  
Letters Patent which have or may issue based thereon, all of which are  
encompassed herein by the term "Patents", including all claims for damage  
for past infringement thereof; the same to be held and enjoyed by Assignee,  
its successors, and assigns, as fully and entirely as the same would have  
been held and enjoyed by Assignor had this assignment and sale not been  
made.

Assignor also agrees that it will, at Assignee's request, render such  
lawful cooperation and assistance as may be necessary for the proper  
maintenance and enforcement of said patents, provided, however, that  
Assignor may condition its compliance with such a request on Assignee's  
agreement to pay Assignor reasonable out-of-pocket expenses in connection  
therewith.

This document shall be construed, interpreted and applied in  
accordance with the laws of the State of New York.



IN WITNESS THEREOF, the parties have caused their respective corporate names to be affixed hereto and this instrument to be signed by their duly authorized officers as of the day and year written below.

IN WITNESS WHEREOF, I have hereunto set hand and seal this  
22 day of January, 1996.

Eastman Kodak Company

By Peter Giles AHZ

Peter Giles

Vice-President

Director of Commercial Affairs

(Corporate Seal)

Witnessed by: Mary T. Reed

IN WITNESS WHEREOF, I have hereunto set hand and seal this  
22 day of January, 1996,

Particulate Prospects Corp.

By Douglas A. Mabon

Douglas A. Mabon

President

(Corporate Seal)

Witnessed by: Mary T. Reed